

Title (en)

METHOD FOR DRIFT RADIO NETWORK CONTROLLER TO REPORT THAT CELL DOES NOT SUPPORT TRANSMISSION INTERVAL

Title (de)

VERFAHREN, DURCH DAS EINE DRIFTFUNKNETZSTEUERUNG MELDET, DASS EINE ZELLE DAS ÜBERTRAGUNGSINTERVALL NICHT UNTERSTÜTZT

Title (fr)

PROCÉDÉ DESTINÉ À UN CONTRÔLEUR DE RÉSEAU RADIO DE DÉRIVE QUI RAPPORTE QUE LA CELLULE NE SUPPORTE PAS D'INTERVALLE DE TRANSMISSION

Publication

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Application

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Abstract (en)

The present invention discloses a method for a drift radio network controller (DRNC) to report that the transmission interval is not supported, in which, the DRNC reports the information that the cell does not support enhanced-dedicated channel (E-DCH) transmission interval to the service radio network controller (SRNC) through signaling when the DRNC detects that its administrative cell does not support E-DCH transmission interval. By reporting the information that the administrative cell of the DRNC does not support E-DCH 2ms transmission interval to the SRNC by the DRNC, the present invention enables the SRNC to obtain the information and accordingly to take part in making decision of stopping a user equipment from using the E-DCH 2ms transmission interval or deleting the cell link that does not support the E-DCH 2ms transmission interval, thus ensures normal communication of the user equipment.

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